GW 3

File No.....

T. 25 R.

DUPLICATE

Chouteau

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 1946
Owner Matt Gasvoda and Sons, Inc.
Address Big Sandy, Montana
Contractor (if any) None
Address of Contractor None
Date Started 1946 Date Completed 1946
Date Started Date Completed

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Gravity Flow Spring -- Dug Out-ESteel Lined-- about 38 inches by 10 ft long-3 ft. deep--1 ft of water therein-- pipe with

14" pipe to Cattle Trough

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use 1 gal per minute -- water trough -- used every year about

8 months out the year

Signature of Owner December 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

NW 1/ NEt Sec 11 T 25 R 14

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

element Coupler 200 Montages See son Lawy 2004 1 there is higher latter at the extension of his orall - ('fae ii) rins des) address of Contractor their stanted 1946 ...... Date Considerate 2 to 25 ed as the a modification recombenies and the mark of the establight shulfalls , "serverying lamine who has not mixed he The state of the s The state of the s Carlot Action of the Control of the Cunnity of water developed cost used with explanation of male. the second to the second to receive or estimate each amount I use to intermit. test estimate approximate lengths of periods of use bulleate point of approprietion east place of use if possible. Signature of Present tretuine in the same of the sa This form to be prepared by continuon (if ans), otherwise by the prenuon There couples of this methor are no to Whet with the County Chiefe and Percurber at the country in Soderel was whom and faithe theoreties and the entert of anternation others as additing a facility of majoral in the Angle Angle and at the state of montana, and the state of montana, and the state of characters are the state of continue of the second of the

File No..... ORIGINAL E AUG 2

371510 G-29-72

CHOUTEAU County...

ONTANA DEPARTMENT OF NATURE: STATE OF MONTANA
RESOURCES AND CONSERMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **DECLARATION OF VESTED GROUNDWATER RIGHTS**

Kenneth Darlington & Darleen Da		Big Sandy,
(Name of Appropriator)	(Address)	(Town)
County of Chouteau	State of Montena	
nave appropriated groundwater accord	ding to the Montana laws in effect pri	or to January 1, 1962, as follows
N	2. The heneficial use on which the cl	aim is based
	3. Date or approximate date of earlitinuous the use has been	
X	4. The amount of groundwater claim per minute) 10 gallons p	ned (in miner's inches or gallon
N. 1/4 NE½ Sec. 12. T.25 R.14.	5. If used for irrigation, give the acr to which water has been applied a	eage and description of the land
dicate point of appropriation and ace of use, if possible. Each small	6. The means of withdrawing such w	ater from the ground and the loc
	tion of each well or other means of	f withdrawal
The late of commencement and com drawal of groundwater	pletion of the construction of the wel	n, wells, or other works for wit
The late of commencement and commencemen	Pump System spletion of the construction of the well	l, wells, or other works for wit
The late of commencement and commencement of groundwater	Pump System  appletion of the construction of the well  be, size and depth of each well of the gwater Pump system with casings  ter withdrawn each year	n, wells, or other works for wit
The late of commencement and commencemen	pletion of the construction of the well of the grant system with casings water Pump system with casings the drilling of each well if available nature as may be useful in carrying of the casing of the drilling of each well in carrying of the casing of the drilling of each well in carrying of the casing of the drilling of each well in carrying of the casing of the casing of the case of the	n, wells, or other works for wit
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The late of commencement and com drawal of groundwater 1950.  The depth of water table 100 fee.  So far as it may be available, the typ works for the withdrawal of groundwater.  The log of formations encountered in 1950.  Such other information of a similar reference to book and page of any co	Pump System  appletion of the construction of the well  be, size and depth of each well of the gwater Pump system with casings  ter withdrawn each year  the drilling of each well if available anature as may be useful in carrying of unty record.  Surley Sources Surley Surley Sources Surley S	n, wells, or other works for with the policy of this act, including the control of the control o

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.

# 371570

COUNTY OF LEGITIES 31973

Filed JUN 29 1973

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at 4100 Gelock P.M.

G.	-
File No	***************
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County.		14	
County	d.W.t	and hopen	

## STATE OF MONTANA

DECEMBLE

ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 7 19	64
DECLARATION OF VESTED GROUNDWATER RIGHTS Nul	NEER
(Under Chapter 237, Montana Session Laws, 1961)	
1. Nobest C. Marsa, of Dra Landy	
(Name of Appropriator) (Address) (Toym)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
County of Chauteurs State of Dontanas	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as i	ollows:
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use; and he tinuous the use has been	w con-
Continuously	
W X E	***********
W 4. The amount of groundwater claimed (in miner's inches or	*********
4. The amount of groundwater claimed (in miner's inches or	gallons
per minute) 10 gallons per s	nn,
5. If used for irrigation, give the acreage and description of th	
to which water has been applied and name of the owner there	
5W.1/4NE Sec.13. T.25R14	
Indicate point of appropriation and	
place of use, if possible. Each small  6. The means of withdrawing such water from the ground and t	he loca-
square represents 10 acres. tion of each well or other means of withdrawal	····
Alettra pressure pringe	f
M M La f	
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater	or with-
utanat of groundnate	
8. The depth of water table 55	
9. So far as it may be available, the type, size and depth of each well or the general specifications of ar works for the withdrawal of groundwater	iy omer
.,,,	
10. The estimated amount of groundwater withdrawn each year	**********
11. The log of formations encountered in the drilling of each well if available	••••••
	••••••
· · · · · · · · · · · · · · · · · · ·	********
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, in	
reference to book and page of any county record	***********
.,	••••••
DO JA AIN	**********
Signature of Owner fatest	24
Signature of Owner Date Description	1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the located.	well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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2. Date or approximate date of earliest handlings user and how con	
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5. If used for irrigation, size the surestye and description of the land	
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to The means of withdrawing such water from the ground and the local	idean jumi of approximation of according to the second of according to the
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	drawal of groundwater
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	8. The depth of water table
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ile No UPLICATE	County Chauteau
ADMINIST: OFI	STATE OF MONTANA RATOR OF GROUNDWATER CODED ECEIVE JAN 7 1964
DECLARATION OF (Under Chap	VESTED GROUNDWATER RIGHTSLER ster 237, Montana Session Laws, 1961)
	Silvan, of Big Sandy (Town)
County of Chauteau have appropriated groundwater accord	State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based hald
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w E	Continuous Use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
N W 1/4 NE Sec. 1.7. T.2.5 R.14	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
indicate point of appropriation and place of use, if possible. Each small equare represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and comp drawal of groundwater	eletion of the construction of the well, wells, or other works for with $p - hand pump$
8. The depth of water table 20	feet
O So fan as it may be evailable, the type	e, size and depth of each well or the general specifications of any other rater
	er withdrawn each year
11. The log of formations encountered in t	the drilling of each well if available
<u>D</u>	01 (17(11)(10)(6
12. Such other information of a similar r reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including unty record
	gnature of Owner Jaseph Lilang a. Meniel Lilva Date Decamber 36,1963
	h the County Clerk and Recorder of the county in which the well is

fermionists and the (Month property in small) Company of the Conference of t here appropriated groundware according to the Montan with other private bounces to 1997 in Tallonia The A. A. Ex. (1) is desired as a few and in the analysis of the and the manufacture of the control of the state of the s and the second s and the realist strating oil because retarding on is tenesus of the The state of the s and the first of the state of t of it used for first other, give the secretary and description of the hards to which is ever have been applied that I depend out retired this out We have seeled to keep the Adjoint Line of the same and th The state of the s the milisterrops to adop antibol and will have hanging rule ment was a lone, governable to be conver will at Maine do A lebitic og Stupen to social Langel die Lengel die Lange van van Langel die basie bande van de bande and a fill standager graupe entre en la companya de la companya La companya de la companya della companya de la companya de la companya de la companya de la companya della compa romana. <mark>Alliw 198</mark>, editor 1981, ao sel on 1985 odron o Inverta de colon o considerado hamata de cerembro la coste del 17 And the state of t and the second of the second o to go had been some of the standard to the standard of the sta Tapitha A. Time and with a secret to the control of \*\*\*\*\* والمراجع والمنافية والمحاج والمحاج والمحاج والمستعدد والمستعد والمستعدد والمستعدد والمستعدد والمستعدد <u> Paramanan Paramanan Baratan </u> and the second of the second o gallery and the control of the contr The second of th 母 346891 STATE OF MONTANA, TO COUNTY OF CHOUTEAU, embali ber i samula sama ka Maria la sama sa sa med DEC 3 6 1983 Ellar . Talamen . L. Sille V. . . A Horr and Wife a second of the County Clerk 1 2 0 Paid

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File No		T.28 R. 14
DUPLICATE		County Chouteau
	STATE OF MONTANA	DECEIVED
ADMI	NISTRATOR OF GROUNDWATER	CODE JAN 7 1964
	OFFICE OF STATE ENGINEER	STAIL ENGINEER
NOTICE OF COMPLETION	OF GROUNDWATER APPROI	PRIATION WITHOUT WELL
(Unde	er Chapter 237 Montana Session Laws	, 1961)
	Date of Appropriation of Ground	lwater <b>1965</b>
	Owner Laddie Mepil	
	•	;m.a
		one
		Date Completed Sept. 1965
w	Describe means of obtaining gravity sub-irrigation and other natura water when applicable. Gravity	oundwater without a well "as by l processes". Include depth to by Flor Dug Out.
s Sw148.We Sec. 20. T. 25 R.L.		d used with explanation of meth- such amount. If use is intermit-
Indicate point of appropriation	a	s of periods of use 1500.gals.
and place of use, if possible.		round for shock water
	Signature of Owner Lad	die Tupil

This form to be prepared by contractor (ii any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date...Desember 19, 1965

Modern Sugar Dis Manhay Serving Long 1961 Date of Appropriation of Growindwarer & Fig. A Company of the Comp and the second of the second o (confrictor (i) any ( Address of Contraction Constitution and Constitution the State State Best flew a medity resemble an action of me we defined successful and other mentral processes. Include depth to Contributing the state of the s Character of restrict developed and need with explanation of mathe Builty dash Secondari Palas Wilder maintainers on his trion essential Julia and if see to aborrough a chipped and the regularization has and place of ear, it possible. The Late of the Control of the Contr

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DEU 26 1963 Jewell Herst

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File No.

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

CEIVE (Under Ch	apter 237 Montana Session Laws, 1961)
AUG 2 1973	
MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION	Date of Appropriation of Groundwater 1951  Owner Heury astronomical Seg Saudy
· ·	Contractor (if any) Zaul
	Address of Contractor Move
	Date Started
N / / / / / / / / / / / / / / / / / / /	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Justify flavoring space of the space of the sub-irrigation and other natural processes. Include depth to water when applicable. Justify flavoring space of the space of the sub-irrigation of method used to measure or estimate such amount. If use is intermittent
J. SWX, NW//s	estimate approximate lengths of periods of use 16 Gal
Indicate point of appropriation and place of use, if possible.	per minute hy sie of a Gallow Can and a writer
371374 6-29-73	Continuous us
10:00 AM.	Signature of Owner Henry Esternas
. = -	Bate Justice 29, 1923

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

37/37F

STATE OF MONTANA.

at 10:00 o'clock 9, M

By \_\_\_\_\_ Deputy

Fee \$ \_\_\_\_Paid

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<u></u>	-24
File No	T. J. S. R. 14 County Charles
DUPLICATE	County Marteaus
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECLARATION OF VESTED GROUNDWATER RIGHTS  (Under Chapter 23?, Montana Session Laws, 1961)
1	(Name of Api ropriate)  (Name of Api ropriate)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)
	2. me beneficial use on which the claim is based
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Indicate poir place of use,	Sec 24 T25 R/4 at of appropriation and if possible. Each small seents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	e of commencement and completion of the construction of the well, wells, or other works for with- of groundwater
	oth of water table 50 ft.  as it may be available, the type, size and depth of each well or the general specifications of any other for the withdrawal of groundwater for the wi
	imated amount of groundwater withdrawn each year 50,000
12. Such ot referen	ther information of a similar nature as may be useful in carrying out the policy of this act, including ce to book and page of any county record.
	Signature of Owner Pakent C Marson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

PRODUCED SERVICE OF THE SERVICE OF T		prințai <sup>r</sup> )	
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	the use has been . L.L.		
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W			MA Sec. M. T. S. R.
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File No	•••••		T 25 R 14
DUPLICATE			County Chouteau
	ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DECEIVED PODEJAN 7 1964 STATE ENGINEER
NOTICE OF COMP	LETION O	F GROUNDWATER APPROP	
	(Under C	hapter 237 Montana Session Laws	, 1961)
N		Date of Appropriation of Ground Owner Arvid b. and Vela Address Big Sandy, Mor Contractor (if any) Address of Contractor Date Started Sept. 1956	ura M. Rutledge Itana Gillispie unknown
w		Describe means of obtaining grosub-irrigation and other natural water when applicable.  bulldosed pit a	oundwater without a well "as by processes". Include depth to und reservoir
NW 1/95Lc. 26 m	95 n 14	Quantity of water developed and	i used with explanation of meth-

Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use ..... 12 months stockwater

Signature of Owner Server V. view Valeure M. Rolly & Date 12-30-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DEC 3 0 1963

County Cler

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File No	*****		T 25 R 14
DUPLICATE	ADMINISTRATOR (	OF MONTANA OF GROUNDWATER CO STATE ENGINEER	
DECLA	(Under Chapter 237,	TED GROUNDWA Montana Session Laws, 19	

(Name of Appropriator)	(Address) (Town)
County of Chouteau	State of Montane
	to the Montana laws in effect prior to January 1, 1962, as follows:
17	The beneficial use on which the claim is basedHousehold
	Date or approximate date of earliest beneficial use; and how con-
1 1 1 1 1 1 1	inuous the use has been 1917continuous
	muous me use nas ocen
. W E	
4. 7	The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gal.
1111111	If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
indicate point of appropriation and place of use, if possible, Each small	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
nquito roprosonio no messo.	Electric Jet
8. The depth of water table	April 1917 1917 8 feat.
works for the withdrawal of groundwater	ze and depth of each well or the general specifications of any other. 6 " casing lob feet deep
	vithdrawn each year unknown
11. The log of formations encountered in the c	drilling of each well if availablenot available
12. Such other information of a similar nature	re as may be useful in carrying out the policy of this act, including record
Signat	ture of Owner Gravis B. Ruther
7. The state of th	clause M. Ruttelge Date 12-30-63
Three conies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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to which water has been applied and name of the owner thereof.	
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STAIL ENGINEER

### **DECLARATION OF VESTED GROUNDWATER RIGHTS**

	Rutledge of Big Sandy (Town)
County ofChenteen	State of ac-
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
<u> </u>	2. The beneficial use on which the claim is based
	Live Stock & Fire protection
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
v E	These two wells have been in centinuous
12	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)50 gallon per minute:
5	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
ndicate point of appropriation and place of use, if possible. Each small quare represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwaterNove	No. 2 well has a electric motor & pump; ompletion of the construction of the well, wells, or other works for with ember 1935; there were completed and in operation
8. The depth of water table974	leet;
<ol><li>So far as it may be available, the works for the withdrawal of grow</li></ol>	type, size and depth of each well or the general specifications of any other ndwaterThis-is-a-twin-well-operation.
Each-well-has-six-inch-	casing and two inch well pipe.
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	water withdrawn each year 50,000 gallon per year.
O The estimated amount of mounds	water withdrawn each year 50 FOOT FATTING COMMISSION CO
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.1. The log of formations encountered	in the drifting of each well it available
.1. The log of formations encountered	in the drilling of each well if available trans then a sort of hard material or gravel sand.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed May January 1, 1962

DRILLER'S LOG

NITICE OF CE VINE (a) the character, color, thickness of strata such as soil, clay, sand,
1970 avel, shale, sandstone, etc. Show
depth at which water is found and
ECOURCES AND CONSERVATION.

(Under Chapter 237 Montana Session Laws, 1961, as amended)										
(Under Cl	napter 237	Montana	Session	Laws, 1961,	as amended)	7	op of	Ground	(Elev. above sea level)	==
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Type of we	II Dri		(Du	g, driven, bored	or drilled)	··· ]				
Equipment	used C	um	dull	************						
•			(C	hum drill, rotary	or other)					
Water Use:	Domestic [	🛚 Mun	icipal 🗌	Stock 🔀	[ Irrigation [	ן כ				
Indu	ustrial 🔲	Drainage	П 0+	her □*	Garden/Lawn [	İ				
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*Describe .	• • • • • • • • • • • • • • • • • • • •	••••••		•	***************************************				<del></del>	
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LICENSE NO ..

Show exact depth of bottom

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STATE OF MONTANA. Sa.

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т25	R 14	***************************************
CountyCho	uteau	***************************************

### MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

### WATER WELL LOG

OwnerJanaph	okorny Jr. Address Big Sandy
Drillernone	Address
Date StartedJune	15=1934 Date CompletedJune29=1934
Location: Sec31.	T. 25 R. 14
Type of well Dug (Dug, driven, bored, or di	Equipment used Pick and Shovel (Courn drill, rolary, other)
<del></del> -	icipal Stock X Irrigation X
Industrial Dra	inage Other:24ftDaep
Casing: concrete ft. to	.ft. Type
Casing:ft. to	ft. Type
Casing:ft. to	ft. TypeSize
Perforated or Screened: Ft	. to ft to ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water levelix	feet at
How tested: Electric Pump	
Length of test45. Minutes	
Remarks: (Gravel packing, cementing, pa	ckers, type of shut-off, depth of shut-off)
0.4	(over)

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File No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DUPLICATE	

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County C. h.		1	1 1

STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **DECLARATION OF VESTED GROUNDWATER RIGHTS**

(Under Chapter 237, Montana Session Laws, 1961)
1. Joseph Pokorny Jr., of Big Sandy (Name of Appropriator) (Address) F (Town)  County of Chouteau State of Mantana
Country of Chonteau State of Mantana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based A second which the claim is based A second water .
place of use, if possible. Each small  6. The means of withdrawing such water from the ground and the loca-
square represents 10 acres.  Hand purply and Fleetrie  Purply
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater $5000$ , $1934$
8. The depth of water table 3D.F.T.
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 4.ft. Did. Comercte Curbine
10. The estimated amount of groundwater withdrawn each year 100,000 gal.  11. The log of formations encountered in the drilling of each well if available 100,000 gal.
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
Signature of Owner Joseph Pokarny fr
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well i located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

THE PROPERTY OF STREET Percell caree out to come tous festiges press, and rates desilve of the common tenton of the some subject for incipation and entering and entering and incipation of the and has bround at the property of a deep date and making in the consequence. mention and the state of the second of the s The state of the s

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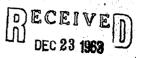
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DUPLICATE

County Choutrau

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



STATE ENGINEER

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

water when applicable...

Date of Appropriation of Groundwater
Owner Lester Rutledge & Jennie Rutledge
Address Big Sandy , Montana
Contractor (if any)
Address of Contractor None
Date Started October 1, 1948 Completed October 121948
Describe means of obtaining groundwater without a well "as by

w 33

1 1/4 Sec 33 T25 R 14

Indicate point of appropriation and place of use, if possible.

the spring, and there is a over flow pipe
for the surplus water.

We have installed and electric motor and

sub-irrigation and other natural processes". Include depth to

This is a full flowing spring.

We have installed and electric motor and pump.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent rainate appreximate length of periods of use. The pump is able to pump about 200 gallon per minute. This is used for irrigation and also for the Live Stock. The irrigated land is next to the spri ng. The irrigation is during the summer months. Water is used for the livestock the year around.

Signature of Owners Latte Cuttle Grante Guttedge

Date December 3, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

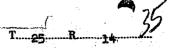
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No	1	

DUPLICATE



26169

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# OFFICE OF STATE ENGINEER STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS

(Name of Appr	M. Rutledge opriator, of (Address) Big Sandy, (Town)
	LState ofWontens
have appropriated groundwa	ater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based
N	
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1917 intermittently
1-1-1-	E
	4. The amount of groundwater claimed (in miner's inches or gallons
<del></del>	per minute)12 gallon
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W1/4NW4. Sec35 T.25 R	-1-4-
ndicate point of appropriation	and  6 The many of withdrawing each water from the ground and the local
lace of use, if possible. Each s	tion of each well or other means of withdrawal
quare represents 10 acres.	ритр
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diamai of Stoffignater	1917
8. The depth of water table 9. So far as it may be available	The feet  ble, the type, size and depth of each well or the general specifications of any other
The depth of water table     So far as it may be available works for the withdrawal	ole, the type, size and depth of each well or the general specifications of any other of groundwater
The depth of water table     So far as it may be available works for the withdrawal control with the withdrawal control water table	16 feet ble, the type, size and depth of each well or the general specifications of any other of groundwater six inch casing 118 feet
8. The depth of water table 9. So far as it may be available works for the withdrawal of the withdrawal of the works.  10. The estimated amount of	16 feet ble, the type, size and depth of each well or the general specifications of any other of groundwater
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and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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County Chartery Twp. 2512 Rge. 15-8

County

Type of Form File No. Remarks Name of Appropriator Sec. Bertham Cook Gay 37/5/5 371514 6w4 Bertha m Cont Butha M. Ook GW4 37/5/6 Raymond J. Berlinger 664 Raymond & Berlinger Royal A. McConbey 604 347242 6W4 O43 644 Robert V. Durlington 6W3 37/532 1941 No # 1966 rank Hasvoda 664 121684 Sailey Bute 37/346 641 Frank ademer 664 4/72/8 arvid B. & Velaura M. Rutledge 46838 664 and B. & Wilaura M. Rutledge 643 46837 Louis F. Buler 6W4 42772 Lester o Jennie Rutledge. 6W3 346501 33 Robert C yina 664 46555

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	STATE OF MONTANA	A	
	ADMINISTRATOR OF GROUNDW		
ACATAMA BERARTA	OF HAVE OFFICE OF STATE ENGIN	NEER	
DECLARA	TION OF VESTED GROU	JNDWATER RIG	HTS
	(Under Chapter 237, Montana Sessio	n Laws, 1961)	

Bertha M. Cook Big Sandy,

(Nar	ne of Appropriator)	, oi	(Address)	(Town)
County of	Chouteau	State	of Montana	
				o January 1, 1962, as follows
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		3. Date or approx tinuous the use	simate date of earliest has been 1958	beneficial use; and how con
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51 1/4 SE% Sec3				
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				rells, or other works for wit
9. So far as it may works for the v	y be available, the typ withdrawal of ground	oe, size and depth o	f each well or the gene ined well - pressu	eral specifications of any others system
10. The estimated	amount of groundwa	ter withdrawn each	year	unknown
12. Such other info	ormation of a similar	nature as may be u	useful in carrying out t	the policy of this act, includi
reference to Lo	ok and page of any co	unty record	knovn	
	S	ignature of Owner		JM Book
			Dat	Le June 28, 1973
Three copies to be located.	filed by the owner wi	th the County Clerk	and Recorder of the	e county in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	DUPLICATE  MCCTA A BARRY TO TOP TO	MATERIAL AND REAL PROPERTY.	County
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तंत्रको स्र क्यालस्थेत्र	place of use, if possible. Each small square represents 10 acres.		eans of withdrawal
	equate territoria	electric p	unip
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	7. The date of commencement and co	mpletion of the construction of the	e well, wells, or other works for with
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Subjection to a Contract			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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	10. The estimated amount of groundy	water withdrawn each year	***************************************
	11. The log of formations encountered	in the drilling of each well if avail	able unknown
	12. Such other information of a simila	ar nature as may be useful in carry	ving out the policy of this act, including
	reference to book and page of any	county record unknown	
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	•	Signature of Owner Bor	Tha In Cook.
			DateJune_28, 1973
	Three conies to be filed by the owner:	with the County Clerk and Record	ler of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE RESENTED

County CHOUTEAU

AUG 2 1973 STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA PROPERTY OF STATE ENGINEER
RESOURCES ALD CONCERNATION OF STATE ENGINEER

## **DECLARATION OF VESTED GROUNDWATER RIGHTS**

(Under Chapter 237, Montana Session Laws, 1961)

Berta	M. Cook	, of	Big Sandy,
	(Name of Appropriator)	(Addres	s) (Town)
County of	Chouteau	State of Mor	tana
have approp	riated groundwater accor	ding to the Montana laws in e	ffect prior to January 1, 1962, as follows:
<del></del>	N		h the claim is based
		3. Date or approximate date tinuous the use has been	of earliest beneficial use; and how con-
4-1-1	E		
			er claimed (in miner's inches or gallons ons per minute
	s s	to which water has been ap	the acreage and description of the lands
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ndicate point lace of use, if quare represe	of appropriation and possible. Each small onts 10 acres.	6. The means of withdrawing	such water from the ground and the loca- means of withdrawal
iuare represe	MD 10 10100	pressure s	ysten
<ol><li>So far as works for</li></ol>	the withdrawal of ground	pe, size and depth of each well watercased_well	or the general specifications of any other with pressure system
<ol> <li>The estimate</li> <li>The log or</li> </ol>	sated amount of groundwa f formations encountered is	nter withdrawn each year In the drilling of each well if available	ailable unknown
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12. Such othe	er information of a similar	nature as may be useful in car ounty record	rying out the policy of this act, including
		Signature of Owner	ortha M. Cook
			Date June 28, 1973
located.			order of the county in which the well i
		licable, so state, otherwise the	
Original to the	ne County Clerk and Record adruplicate for the Approp	rder; duplicate to the State En priator.	gineer; Triplicate to the School of Mine

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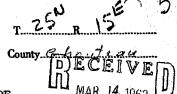
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			SEN PERSON
	File No		T. C. R.
	DUPLICATE		County Cascade
		STATE OF MONTANA	TO IF IC IF II THE IT
		ADMINISTRATOR OF GROUNDWATER CO	DECEIVED
		OFFICE OF STATE ENGINEER	MAR 14 1963
	DECLARA?	TION OF VESTED GROUNDWA	ATERS FAGE TENGINEER
		Under Chapter 237, Montana Session Laws, 1	
e	RALMAN	1 Realistee	13.5' Sanda
ie lo pliogora	(Name of App	J. Berlinger, of (Address)	(Town)
eeng 17 gen to e Lutureengse op		AU State of Mon	
	have appropriated groundw	vater according to the Montana laws in effect	prior to January 1, 1962, as follows:
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too lo stale sell and to long to law a		1 //	4
State of the state	420		rliest beneficial use; and how con-
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is far as it may works for the w	w	E	
	<del></del>		nimed (in miner's inches or gallons
		per minute)	sper Minute
		5. If used for irrigation, give the	acreage and description of the lands
s hotanita of	S	to which water has been applied	and name of the owner thereof
siriol, to got of	NW 1/4 NW Sec. 5 Tas	RIS-F NOT USED FOR	<u>Irridation</u>
	Indicate point of appropriation	n and 6. The means of withdrawing such	water from the ground and the loca-
	place of use, if possible. Each square represents 10 acres.	tion of each well or other mean	s of withdrawal Punp
food of service to the service to th	Appropriation And USI	EAT NW to of NW tof	5-5-Tw25-R155
ACHINA CO DENIGRADA	SAME LOCATION	nt and completion of the construction of the w	all walls or other made for with
	7. The date of commencement drawal of groundwater.	17/4	en, wens, or other works for with-
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		15 feet.	
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tellige about() 4.			Co. Co. J. H
	10. The estimated amount of	f groundwater withdrawn each year	Dot Available
	11. The log of formations enc	ountered in the drilling of each well if available	e
	12. Such other information o	f a similar nature as may be useful in carrying se of any county record	out the policy of this act, including
	**************************************	TO ME	·····
			00 100
		Signature of Owner Agreement	D. Mar 11 100
	771	ne owner with the County Clerk and Recorder	- · · · · · · · · · · · · · · · · · · ·
	Three copies to be filed by the located.	ne owner with the Conney Clerk and Recorder	or mic comich in miner fine mert 18
		If not applicable, so state, otherwise the form	
		and Recorder; duplicate to the State Enginee	r: Triplicate to the School of Mines
	and Quadruplicate for	the Appropriator.	∽ .

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File No
DATES AND ASSESSMENT



DOFFICATE	a.	DECETA
	STATE OF MONTANA	DECEIVE MAR 14 1963
	STRATOR OF GROUNDWATER CODE	
•	FFICE OF STATE ENGINEER	STATE ENGINEE
	F VESTED GROUNDWATE	R RIGHTS
(Under Ch	apter 237, Montana Session Laws, 1961)	
1. Ray mand J.Benlin (Name of Appropriator)	der of Address)	Sandy (Town)
County of Chout FAU	State of Month	14
have appropriated groundwater acco	rding to the Montana laws in effect prior	
N	2. The beneficial use on which the claim $\omega$	is based Liuestock
a will	3. Date or approximate date of earliest tinuous the use has been	- Contibious Use
w	4. The amount of groundwater claimed	(in miner's inches or gallons
	per minute) 10 d Allons	per Minute
5	<ol><li>If used for irrigation, give the acreage to which water has been applied and it</li></ol>	<u>-</u>
NW 1/1/1 Sec. 5 T. 25 R/5 E	Not USED for il	(Ridination
square represents 10 acres.  APPROPRIATION & USEAU  SAME LOCATION  7. The date of commencement and condrawal of groundwater	tion of each well or other means of w Nw 4 of S 5	- T-υ 25 - R 15 ε  vells, or other works for with-
	FEET	***************************************
	pe, size and depth of each well or the gene	
works for the withdrawal of ground	Iwater WOOD CURBING -	3 feet diam iter
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10. The estimated amount of groundw	ater withdrawn each year 60,00	o d Allons
11. The log of formations encountered i	ater withdrawn each year69.00. n the drilling of each well if available	one AUNITAble
	r nature as may be useful in carrying out to ounty record	
	Signature of Owner Maymon Da	J. Berlinger
located.	vith the County Clerk and Recorder of th	
Please answer all questions. If not app	plicable, so state, otherwise the form will be	e returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

CHAMBLE DE TOTAL CONTRACTOR CONTR ta consiste a consiste a conservação do temporario especial de para de seguidos de conservações de conservações and the best presents of the rowe of the bath of edifferences. 10 The estimated amount of groundwater withdraws and hear 18. Such other information in a stitute and account of a stitute of a second of second of second of which we will be second or a second of second At Pres M new reas to graftlith out in breatnossis auditained to Sol out 1.43. O So In as it may be an instituted by the size and the first of the size of th LACT CAS WELL hus soussingened to inter trailest place of use, if possible Exch such square 10f ameenqer staups 安まる みまでかくなる かいてき The time of the second S. The digot to the relies testing to digot suff. & transmit them to apply him should demonstrate active and entropication of property iocaica. dianal of groundwater works for the withdrawal of groundstate. .... Company of the Compan .... Signature of Overestic कि पिछ सम्बन्ध को फरीडोहाएक होतु काको महादेव निकार है। के इस माम कहा है है। कि है 5. If used for a cisconian give the adverse and description of the In de to which wasee his been applied and name of the owner district. temestalities to ennoun coito so than does to add The state of the s The state of the s 

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File No...

T25 N. R 15 E

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights ENGINEER

Royal A. McConkey	of Big Sandy,	
(Name of Appropriator)	(Address) (Town)	
unty of Chouteau	State of Rontana	****
ve appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follow	8:
N		
	2. The beneficial use on which the claim is based	
	Household and Stockwater	
	3. Date or approximate date of earliest beneficial use; and how co	)D-
- <del>       </del>	tinuous the use has been 5/18/53-continous use	
E		•
x	19	*****
	4. The amount of groundwater claimed (in miner's inches or gallo	
	per minute) 5 miners inches continuous flo	
		•••••
	5. If used for irrigation, give the acreage and description of the lar	ıds
8	to which water has been applied and name of the owner there	eof
	Leon A. McConkey and Royal A. McConkey	
SEAsec 7 T.25WR15E		
te point of appropriation		•••••
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and	the
Siller Oddere I-bresserie	location of each well or other means of withdrawal	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer. Cuplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 26534

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Tripingue to the School of Mines and Quadruplicate for the Appropriator.

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File No.

T. 25 R 15

ORIGINAL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

MONTANA

Date of Appropriation of Groundwater ......... October. 1972.... Owner Robert V. Darlington 371538 A dress Big Sandy, Montana 59520 6-29-73 Contractor (if any) none 4.00 pm. Address of Corractor none Date Started .... October 72 Date Completed October 79 Describe means of alitalising grappidwater without a well "as by sub-irrigation and other natural processes". Include depth to water wen applicable. developed spring w/tank and Quantity of water developed and used with explanation of meth-NE 14SW4Sec. 12 T.25 R.15 od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation tent estimate approximate lengths of periods of use ..1..gal..... and place of use, if possible. per minute-used year around- stock Signature of Owner. Date June 26, 1973

This form to  $f_{i,j}|_{W(V^{(i)}P^{i})}a^{j}$  by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clark and Recorder of the county in which the works are located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

ALTERNATION OF THE LINE

SAMPLE F

NOTICE OF COME TO DE CROUNDWATER VARREOFRIATION WITHOUT WELL Date of Appropriation the Grotte Towns V. Marketon. The Sandy Month Contractor (If ah) Address of Contractor .... none Date Started October 72 Date Completed October 72 Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes": Include depth to water when applicable...developed spring w/tank and Quantity of water development and used with explanation of method used to measure of examine such amount. If use is intermit-NE 12 Sec. 12 T.25 R.15 tent estimate approximate lengths of periods of use .. 1. gal... Indicate point of appropriation and place of use, if possible. per winuta-used year around- stock Signature of Owner. Date June 26, 1973 This form to be prepared by contractor (if any), otherwise by the owner, Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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	RECEIVED	
le No		T 25 R 15
RIGINAL 37/530 6-29-73	AUG 2 1973	County Chouteau
4.00 p.m.	MOLITASTATE: OF: MONTANA:	
A	DMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	
	ON OF VESTED GROUND	
(Uı	nder Chapter 237, Montana Session Law	s, 1961)
Robert V. Darlington	of Big Sand	У
(Name of Appro		
	State of Mont	
have appropriated groundwate	er according to the Montana laws in eff	•
N		the claim is based is domestic
		er
		f earliest beneficial use; and how con
<u>             </u>		
<del></del>		***************************************
		claimed (in miner's inches or gallon
	•	
		he acreage and description of the land
S	to which water has been app	ied and name of the owner thereof
1/4 SE 1 Sec. 12 T. 25 R.	•••	**************************************
licate point of appropriation ar	nd 6 The mann of with decrine of	ich water from the ground and the loca
nce of use, if possible. Each sma nare represents 10 acres.		ans of withdrawal
•	pressure pun	<u>D</u>
The data of commencement of	and completion of the construction of the	wall avalle or other works for with
drawal of groundwater	4953 , $322$	
	15 4 5 75 feet	
	, the type, size and depth of each well or	
works for the withdrawal of	groundwaterpressure pur	p. 75 feet deep.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
. The estimated amount of gre	oundwater withdrawn each year	11. unknosen
. The log of formations encoun	tered in the drilling of each well if availa	bleunxnown

D 1 (9/1) = 1 (2)

Signature of Owner Robert V Dail

Date June 25 1973

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No.	22. The beneficial (use on which the claims is based, his clotters since
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1953.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) x 5 gals pe. minute
SW 1/2 SE4 Sec. 12 T 25 R 15	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pressure pump.
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
8. The depth of water table	75. feet
works for the withdrawal of groun	yps, size and depth of each well or the general specifications of any other idwater
	vater withdrawn each year in the drilling of each well if available <u>unknown</u>
12. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record unknown
**************************************	Signature of Owner. Lobit USalla June 25 1973
Three copies to be filed by the owner the located.	with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not ap	plicable, so state, otherwise the form will be returned. order; duplicate to the State Engineer; Triplicate to the School of Mines priator.

#371530 JUN 2 9 1973

14

File No.

T. 25 R. 15

ORIGINAL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WE

(Under C	Chapter 237 Montana Session Laws, 1961)  RESCURCES AND DOMDERY
371532°	Date of Appropriation of Groundwater1961
June 29, 1973	Owner Robert V. Darlington
June 29,1913 4:00 pm	Address Big Sandy, Montana 59520
	Contractor (if any) none
	Address of Contractor
, ,	Date Started May 1962 Date Completed May 1962
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicabledug.out.developed.spring
	w/tank and also piped
W.1/4NE <sup>1</sup> Sec.14. T.25. R.15.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
ndicate point of appropriation nd place of use, if possible.	stock water - used year around  1 gal per minute
	Signature of Owner Robert U.Daligto  Date June 26, 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

27.47. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

	Date of Appropriation of Groundwiter (2016)
37.6624 13.578 7.3527.778	Owice Robert Visibating ion
40000	Address Big Sandy, Montana 59520 Big Sandy
	Contractor (if any) a none
	Address of Contractor
N.	Date Started May 1982. Date Completed May 1982.
	Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes. Include death to
X	water when applicabledug out developed spring.
	w/tank and also piped
v 14NE <sup>1</sup> Sec.14, T.25, R.I.	Quantity of water developed and used with explanation of meth-
idicate point of appropriation of place of use, if possible.	n tent estimate approximate lengths of periods of use
	l gal per minute
	Signature of Owner Role LUDaly
	DateJune 2/31973
This form to be prepared by	contractor (if any), otherwise by the owner.
Three copies of this notice are	e to be filed with the County Clerk and Recorder of the county i

which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

# 371532

STATE OF BONTANA, SECOUNTY OF CHOUTEAU, Fled June 24 1973 4:00 ro'clock P.M. County Clerk

No				Т	25 N R	15B	
PLICATE		ADMINIST OF	RATOR (	DE GROUD		CODE	VED 961
Tep of Ground  (Elev. above sea level	)	Notice o	f Comp	letion of		kalen G	
1 brown clay 26 yellow clay 42 yellow clay, sandy		(Under Cha					
51 yellow clay 72 grey shale, Judith	Owner	Frank Gasvods	L	Addres	s <b>Big</b> So	ady, Mon	ıt
85 brown shale, sandy 92 grey sandy shale	Driller <b>L</b>	loyd G. Kanbe	<b>XS</b>	Addre	s Ens. Rid	ez, Mont	<b></b>
01 brown sandy shale 108 light brown, sandy	Date of	Notice of Appro	opriatior, o	of Groundh	water May	1, 1962	)
119 grey sandstone 127 grey shale	Date we	ell started. May.	1, 1962	Dato	Completed	May11.	1962
display shale, very sandy grey shale grey sandy shale grey sandy shale grey shale	Type of (dug, drille	well <b>drilled</b> driven, bored o	l or	Equipment (Churrotter other	n, drill, rot	<b>pudder</b> ary or	
sandy gray shale brown shale light brown shale	Water 1	Use: Domestic [ Industrial	_	nicipal [] ainage []	Stock Other [		rigation [
brown sandy shale grey sandstone grey shale, sandy brown sandy shale grey sandy shale	strata n	licate on the dia net with in dril ow depth at whi learing strata an	ling, such ch water i	as soil, class encounte	ay, shale, g red, thickn	ravel, rocl	k or sand naracter of
	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	
280 hard shell	rilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
357 grey sandy shale	5/8	6" OD 10,50	0	-290	s1ot	<b>27</b> 0	<b>29</b> 0
well completed							
		atic /uter Lev	-1 f	flaming V	Vell 26	60	fee
	1			_		*. <del>-</del>	
		hr in Pressure umping Water I				gal. p	er minute
	E D	ischarge in gal,	per min. o	of flowing	well	ione	
-   "		ow Tested bai	ler	Leng	gth of Test.	6 hrs.	
	R.		place of	use of grou	g, packers, indwater if formation,	not at we	ell, and an
s	-	acres i	rrigated, i	f used for	irrigation)	non	•
Sw 1/11/12. Sec. 16. T25. R							
Indicate location of well a place of use, if possible. Es small square represents 10 acr	ich:						
Show exact depth of bottom.					er's License		
				Drill	er's Signat	Hand	berg:

This form to be prepared by  $di_{3}$  ..., and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; dur licate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

830.

341110

AND THE REAL PROPERTY.

Completion of Groundwater
Appropriation
Frank Gasyoda
-toThe Public

FRED TOP MONT ANA COUNTY OF CLOUTEAU. S. 1952

To George W. Harvey

County Clerk

Ry

Irma M. Harris Depute

Ry

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	T25	R	
	CountyQh	PH TOPALL	
MONTANA MUNICAU OF MINES AND Butte, Montana	GEOLOGY	EN.	- )
WATER WELL LOG	STATE	ENGIA	EER
Owner Frank Ganvoda	Address B	le Sand	
Driller - Oyd G. manberg	Address	Ber Bid	r, Konta
Date Started July 13, 1961	Date Gum	pleted ull	21, 1961
Location: Sec. 20 T 25 R 15E	% sec##1/4	of SE	/4
Type of well		drill, rotary.	other)
Water use: Domestic Municipal Sto	ck I	Irrigatio	n 🔲
Industrial Drainage Other:	***************************************		
Casing:ft. toft. Typeft.	Size	6" JD	······································
Cazing:ft. to	Size	••••••••••••	
Casing:ft. toft. Type	Size		
Perforated or Screened: Ft. none to ft. none Ft.	none	to ft	none
Type of screen or perforations	-	***************	
Static Water level, for non-flowing well:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••	feet.
Shut-in pressure, for flowing well:lb./sq. in. c	m:	(date)	•••••••
Pumping water level 189 feet at 12	ga	,	
How tested:			
Length of test			
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	pth of shut-off	<b>!</b> )	
	***************************************	•	***************************************
			-1
		<del></del>	
			***************************************
(Net)			

**)**3

Log of Well

parameter services of

		Log of Well
Depth,	feet	Deventables of Material Dullland
From	То	Description of Material Drilled
	0	top soil
	1	yellow slay
	. 2	graverty yellow clay
<del>-</del>		
_ <b>i</b> -	26	sandy yellow clay, some boulders
86	42	sandy yellow clay
42	54	light brown shale, top of Judith
54	62	sendy light brown shale
62	84	hard shell
84	93	sandy brown shale
93	103	grey shale, sandy
103	106	hard shell, Tey
106	112	light brow. share
:12	132	grey shale, sandy
132	148	brown shere
148	151	grey share, sendy
151	155	sandstone, trace Water
155	165	brown sin Bigie
165	168	grey sway shale
_i68	75	brom, scale, very sec A
<u>75</u>	176	grey sands but
-176		gra, sandatone, water, se () sted

<b>T</b> 2	5 R ±5≥	· ••••••
Country	Chostau	

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

## WATER WELL LOG

<del></del> 1							
	Owner Flam	. Jas o.a			AddressDi_	; sality,	on tage
	Driller Lugy	l	erg		Address	oaiàe.r	onton.
	Date Started						
	Location: Sec	20 <b>т</b> .	25 🖒 R	53 <b>%</b> 8	ecW# _/4_5	ريد بدن کر /بد بدن کر	4
Type of well dri	Lied	or Arlad)	Equipme	nt used	spudder	rill misme at	
		_		_			<del></del>
Water use: Domestic		Municipal _	<u>_</u>	Stock	لت	Irrigation	<u> </u>
Industria		Drainage [	] (	)ther:		<del></del>	·····
Casing:Q	A w 223	n. 7	Гуре	<u>.a</u>	Size	دد الق	
Cedag:	to	ft. 7	туре		Size		
Casing:	_ft. to		Гуре	••••••	81ze		•••••••
Perforated or Screened	none	to fl	\$5	Ft	).\e	to ft	.:Ω. <u>\</u>
Typeof appron of perior	rations 39n	<b>a</b>					***********************
Static Water lengt, for n	non-flowing well:	39				*******************	feet
Shut-in pressure, for fle		_					
	-					(date)	
Pumping water level	89	feet a	it	.2	gal.	per min	••••••••••••
How tested: b	lier	***************************************	***************************************	•••••		,	****************
Length of test	4 hrs.						
Remarks: (Gravel pac	king, cementing	, packers, ty	pe of shut-o	off, depth o	of shut-of:		
***************************************	••••••	***************************************				·····	***************************************
						******	
	***************************************		••••••	••••••		***************************************	*****************
		***************************************		***************************************	·····		••••••••••••••••••••••••

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